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In the Claims

- Method for treating excessive blood lipid levels in humans comprising:
 daily administering orally a therapeutically effective amount of fish oil
 concentrate, niacin, and lecithin, in combination.
- 2. The method of claim 1 wherein lecithin is administered in two 1200mg tablets.
 - 3. The method of claim 1 wherein niacin is administered in two 500mg soft gels.
 - 4. The method of claim 3 wherein the niacin is present in the form of inositol hexanicotinate.
 - 5. The method of claim 1 wherein the fish oil concentrate is present in the form of two 1250mg soft gels.
 - 6. The method of claim 5 wherein the two soft gels contain about 450mg of eicosapentaenoic acid and about 300mg of docosahexaenoic acid.
 - 7. The method of claim 1 wherein said daily administration extends at least six to seven weeks.